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Page 35 line 26 change "'01'the" to --'01' the--;
line 37 change "'10'the" to --'10' the--;
Page 36 line 7 change "'11'the" to --'11' the--;
Page 37 line 30 change "s'" to --S'--;
line 35 change "'ones'is" to --'ones' is--;
Page 38 line 13 change "Dequantisation" to
--Dequantization--;

IN THE CLAIMS

Amend claims 29, 30 and 32 as follows:

1 29. (twice amended) A digital transmission system comprising a transmitter and a receiver, for transmitting wide-band digital information having a sample frequency F , via a transmission medium, and for receiving said information,

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p1 said transmitter having an input terminal for receiving said information to be transmitted, in the form of a first digital signal; an output; and a signal source, having an input coupled to said input terminal, for generating and supplying to said output a second digital signal which includes said information, said second digital signal comprising consecutive frames, each frame comprising a plurality of information packets, and each information packet comprising N bits, where $N > 1$,

p1 said receiver comprising a decoder and an output terminal, said decoder having an input for receiving said second digital signal and an output coupled to said output terminal for supplying said wide-band digital information,

p1 characterized in that, in the formula

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